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Carr, D.; Kizior, R.J.;  
Software, IEEE  
Volume 17, Issue 2, March-April 2000 P  
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- ☐ 3. **Reusing legacy COBOL code with UML  
Wide Spectrum Language**  
Pu, J.; Zhang, Z.; Xu, Y.; Yang, H.;  
Information Reuse and Integration, Conf,  
Conference on,  
15-17 Aug. 2005 Page(s):78 - 83  
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Imajo, T.; Miyake, T.; Sato, S.; Ito, T.; Yc  
Enterprise Distributed Object Computing

Proceedings, Fourth International  
25-28 Sept. 2000 Page(s): 231 - 240  
 Digital Object Identifier 10.1109/EDOC.2  
AbstractPlus | Full Text: PDF(784 KB) |  
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- ☐ **5. Cobol: a historic past, a vital future?**  
 Glass, R.L.;  
Software, IEEE  
Volume 16, Issue 4, July-Aug. 1999 Pag  
Digital Object Identifier 10.1109/52.7769  
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- ☐ **6. Cobol in an object-oriented world: a lea**  
 Hardgrave, B.C.; Reed Doke, K.;  
Software, IEEE  
Volume 17, Issue 2, March-April 2000 P  
Digital Object Identifier 10.1109/52.8416  
AbstractPlus | References | Full Text: PDF  
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 Schricker, D.;  
Software, IEEE  
Volume 17, Issue 2, March-April 2000 P  
Digital Object Identifier 10.1109/52.8416  
AbstractPlus | Full Text: PDF(72 KB) | II  
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- ☐ **8. Object-oriented analysis of COBOL**  
 Fantechi, A.; Nesi, P.; Somma, E.;  
Software Maintenance and Reengineering  
Euromicro Conference on  
17-19 March 1997 Page(s): 157 - 164  
Digital Object Identifier 10.1109/CSMR.1  
AbstractPlus | Full Text: PDF(660 KB) |  
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 Dixon, P.T.;  
Reverse Engineering for Software Based S  
10 Nov 1994 Page(s): 8/1 - 8/3  
AbstractPlus | Full Text: PDF(116 KB) |
- ☐ **10. Migrating COBOL systems to the Web**  
 Bodhuin, T.; Guardabascio, E.; Tortorella  
Reverse Engineering, 2002. Proceedings.  
29 Oct. - 1 Nov. 2002 Page(s): 329 - 338  
Digital Object Identifier 10.1109/WCRE.  
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 Sneed, H.M.;  
Reverse Engineering, 1996. Proceedings  
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Digital Object Identifier 10.1109/WCRE.

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 Arranga, E.C.; Coyle, F.P.;  
 Computer  
 Volume 30, Issue 3, March 1997 Page(s)  
 Digital Object Identifier 10.1109/2.57368  
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 Van Deursen, A.; Moonen, L.;  
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 12-14 Oct. 1998 Page(s): 220 - 230  
 Digital Object Identifier 10.1109/WCRE.  
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 Yang, H.; Chu, W.C.; Sun, Y.;  
 Software Technology and Engineering Pr  
 IEEE International Workshop on [incorp  
 Engineering]  
 14-18 July 1997 Page(s): 45 - 57  
 Digital Object Identifier 10.1109/STEP.1  
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 Sammet, J.E.;  
 Software, IEEE  
 Volume 17, Issue 2, March-April 2000 I  
 Digital Object Identifier 10.1109/52.8416  
[AbstractPlus](#) | [References](#) | [Full Text: PD](#)  
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 Arranga, E.C.;  
 Software, IEEE  
 Volume 17, Issue 2, March-April 2000 I  
 Digital Object Identifier 10.1109/52.8416  
[AbstractPlus](#) | [Full Text: PDF\(544 KB\)](#)  
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 Goyla, F.P.;  
 Software, IEEE  
 Volume 17, Issue 2, March-April 2000 I  
 Digital Object Identifier 10.1109/52.8416  
[AbstractPlus](#) | [References](#) | [Full Text: PD](#)  
[Rights and Permissions](#)
- ☐ **18. An adapter to promote reusability of C**  
 Chia-Chu Chiang;  
 Information Technology: Coding and Co  
 International Conference on  
 Volume 2, 4-6 April 2005 Page(s): 310 -  
 Digital Object Identifier 10.1109/ITCC.20

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 Veerman, N.;  
[Software Maintenance and Reengineering](#)  
[European Conference on](#)  
[26-28 March 2003 Page\(s\): 19 - 29](#)  
[Digital Object Identifier 10.1109/CSMR.1](#)  
[AbstractPlus](#) | [Full Text: PDF\(304 KB\)](#)  
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- ☐ **20. Migration of procedurally oriented CO**  
**oriented architecture**  
 Sneed, H.M.;  
[Software Maintenance, 1992. Proceeding](#)  
[9-12 Nov. 1992 Page\(s\): 105 - 116](#)  
[Digital Object Identifier 10.1109/ICSM.1](#)  
[AbstractPlus](#) | [Full Text: PDF\(560 KB\)](#)  
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**interoperability**  
 Chia-Chu Chiang;  
[Software Maintenance, 2004. Proceeding](#)  
[Conference on](#)  
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[Digital Object Identifier 10.1109/ICSM.2](#)  
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**programs**  
 Harner, T.J.; McParland, P.J.; Boyle, J.M.  
[Knowledge-Based Software Engineering](#)  
[the 11th](#)  
[25-28 Sept. 1996 Page\(s\): 114 - 123](#)  
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 Chen, X.P.; Tsai, W.T.; Joiner, J.K.; Gan  
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- ☐ **24. Third-generation versus fourth-genera**  
 Misra, S.K.; Jalics, P.J.;  
[Software, IEEE](#)  
[Volume 5, Issue 4, July 1988 Page\(s\): 8](#)  
[Digital Object Identifier 10.1109/52.1779](#)  
[AbstractPlus](#) | [Full Text: PDF\(728 KB\)](#)  
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**25. An empirical comparison of textual and**

**documentation for Cobol programs**

Lehman, J.A.;

Software Engineering, IEEE Transactions

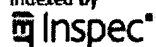
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[Assembler to C Migration using the FermaT Transformation System](#) - group of 15 »

M Ward - IEEE International Conference on Software Maintenance (ICSM ...  
- doi.ieeeecs.org

... assessment and semi-automated **conversion** facilities; (c ... C header files  
or **COBOL** data

divi ... Specialised transforma- tions **convert conditional** assignments to cc ...

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[Description of Basic Algorithm in DETAB/65 Preprocessor](#)

D TEICHROEW - portal.acm.org

... Error Checking **COBOL** code is always generated. ... will pre- s If n equals  
the last

**condition**, redundancy exists ... **Conversion** Example The following is a step-  
by-step ...

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NEWD TYPES, C COMPILATION, D VALIDATION, EC ... -

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... data, new intrinsic functions have been added to **convert** data between ...  
automatic argument

**conversion**. ... and methods using linkage conventions that **Cobol** does not ...

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[Structured Programming in Cobol: An Approach for Application  
Programmers](#)

A Van Gelder - Communications, 1977 - portal.acm.org

... symbol, or multiway branch, and the **conditional action** symbol ... to be coded in a **Cobol**

program; however ... of independent processes are date **conversion**, file handling ...

Cited by 8 - Related Articles - Web Search

Very fast LR parsing

TJ Pennello - Proceedings of the 1986 SIGPLAN symposium on Compiler ..., 1986 - portal.acm.org

... A large **COBOL** grammar was used for the testing. ... Some assemblers automatically **convert**

a **conditional** jump whose target T is too far away into a **conditional** ...

Cited by 25 - Related Articles - Web Search

Translation of Decision Tables - group of 2 »

UW Pooch - ACM Computing Surveys (CSUR), 1974 - portal.acm.org

... Decomposition and **conversion** algorithms for translating decision tables ... programming

languages, such as **COBOL**, FORTRAN, ALGOL ... **CONDITION STUB** ]I **CONDITION ENTRY** ...

Cited by 22 - Related Articles - Web Search

A methodology for machine language decompilation

BC Housel, MH Halstead - Proceedings of the 1974 annual conference, 1974 - portal.acm.org

... be bounded by a sequence of **conditional** Jump instructions ... a DO-group, which represents

the **action** to be ... [3] IBM, 1400 Autocoder to **COBOL Conversion Aid** Program ...

Cited by 10 - Related Articles - Web Search

Control flow normalization for **COBOL**/CICS legacy systems - group of 13 »

M van den Brand, A Sellink, C Verhoef - Software Maintenance and Reengineering, 1998. Proceedings of ..., 1998 - ieeexplore.ieee.org

... a CICS application and data, allowing **conversion** of 3270 ... we discuss control ow

mechanisms specic for **COBOL**. ... 6 we discuss restructuring of **conditional** constructs ...

Cited by 32 - Related Articles - Web Search



**Conversion of decision tables to computer programs**

LI Press - Communications of the ACM, 1965 - portal.acm.org

... to devise a procedure for tile **conversion** of limited ... evolves which contains onlyone **condition** and is ... some intermediate language (ti'ORTRAN, **COBOL**, et(...)) and ...Cited by 16 - Related Articles - Web Search**COBOL 85 Language Reference - group of 2 »**

C ReSource, VS Wang - weigel-mohamed.org

... In this example, if **condition-1** and **condition-2** are ... in the ANSI X3.23a-1989 addendumto **COBOL 85** define ... This includes mathematical, actuarial, time **conversion**Related Articles - View as HTML - Web Search

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L9	82	717/???.ccls. and (legacy or cobol) and (conditional or boolean or predicate ) and (action or event) and (relat\$7 or associat\$3 or map\$4 or group\$3 ) and (tag\$4 or annotat\$3 or identifier ) and (extract\$3 ) and (business or enterprise)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 14:16
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L17	0	(cobol) same (reuse or compatib\$5 or extract\$3 ) and identify\$3 near5 (conditional or boolean or predicate ) and identify\$3 near5 (action or event)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 14:39
L18	126	(reuse or compatib\$5 or extract\$3 ) and identify\$3 near5 (conditional or boolean or predicate ) and identify\$3 near5 (action or event)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 14:54

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L20	362	conditional near3 (statement or instruction) same (annotat\$4 or group\$3 or tag\$4 or select\$3 or determin\$5 ) and (associat\$4 or action or event or function or procedure or method) same (associat\$3 or annotat\$4 or group\$3 or tag\$4 or select\$3 or determin\$5 ) and (legacy nera3 reuse)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 14:59
L21	24	conditional near3 (statement or instruction) same (annotat\$4 or group\$3 or tag\$4 or select\$3 or determin\$5 ) and (associat\$4 or action or event or function or procedure or method) same (associat\$3 or annotat\$4 or group\$3 or tag\$4 or select\$3 or determin\$5 ) and (legacy nera3 reuse) and (group\$3 near5 condition\$2 )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 15:08
L22	1	convert\$3 near5 cobol and conditional near3 (statement or instruction) same (annotat\$4 or group\$3 or tag\$4 or select\$3 or determin\$5 ) and (associat\$4 or action or event or function or procedure or method) same (associat\$3 or annotat\$4 or group\$3 or tag\$4 or select\$3 or determin\$5 )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 15:09
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L24	1	(convert\$3 or transform\$3 ) near5 cobol and ((information or metadata) near3 (condition\$2 or predicate) ) same (statement or instruction)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 15:15
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L27	2810259	(convert\$3 or transform\$3 ) near5 cobol (condition\$2 or predicate) and (action or event or procedure or function or method)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 15:41
L28	311	717/143.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 15:41
L29	162	717/143.ccls. and l27	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 15:44
L30	44	extract\$3 near5 "business logic"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 15:46
L31	5	extract\$3 near5 "business logic" and cobol	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 15:47
L32	17	extract\$3 near5 "business logic" and legacy	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 15:47
L33	12	l32 not l31	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 16:01
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L36	0	"6199068.pn." and condition\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 16:25
L37	0	"6199068.pn." and predicate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 16:09
L38	0	"6199068.pn." and branch\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 16:09
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